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Summary Report

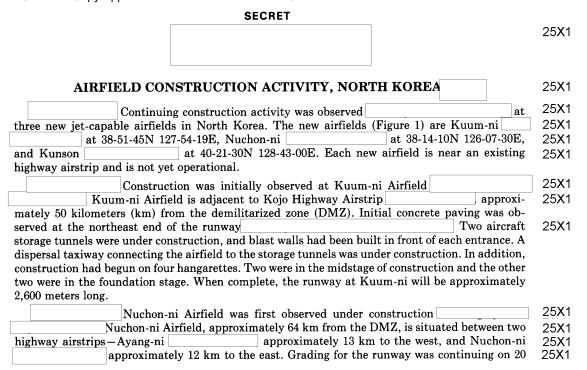
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AIRFIELD CONSTRUCTION ACTIVITY NORTH KOREA

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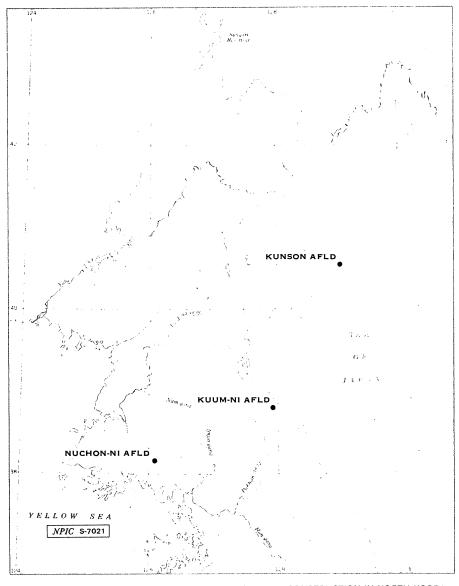
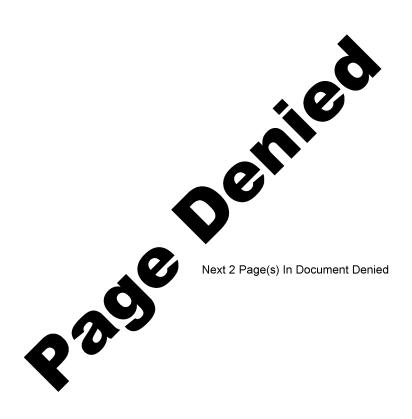


FIGURE 1. LOCATIONS OF JET-CAPABLE AIRFIELDS UNDER CONSTRUCTION IN NORTH KOREA

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This runway will be approximately 2,500 meters long when complete. An aircraft parking apron was being paved with concrete at the east end of the runway. Construction was also continuing on two aircraft storage tunnels and a dispersal taxiway.	25 X
Construction of Kunson Airfield was initially observed The airfield is along the northeast coast, approximately 7 km northeast of Kunson and approximately 15 km southwest of Tanchon South Highway Strip grading for the runway, parallel taxiway, and parking apron was observed Concrete paving had not commenced. Construction was continuing on the two aircraft storage tunnels (one not illustrated); blast walls had been erected and protective doors installed on at least one tunnel entrance. When complete, the runway will be approximately 2,440 meters long.	25X 25X 25X 25X 25X
The completion of these three new airfields will increase the number of jet-capable airfields in North Korea to 25, with a total of 47 aircraft storage tunnels and 34 hangarettes. This continued emphasis on the construction of airfields containing hardened aircraft storage facilities and on the strategic placement of airfields in North Korea is indicative of an increasing concern with force survivability in the event of hostilities.	25 X
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